

Society for Free Radical Research International

SFRR International 21st Biennial Meeting Awardees

**Punte del Este, Uruguay
15-18 November 2023**

Trevor Slater Award

Prof. Maret Traber, Oregon State University, USA

<https://health.oregonstate.edu/people/maret-traber>

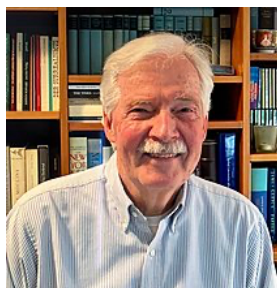


Dr. Maret Traber is considered one of the world's experts on vitamin E. Her research efforts are focused on the physiological properties of vitamin E, especially human vitamin E kinetics and the factors that modulate human vitamin E requirements, such as bioavailability, lipid peroxidation and metabolism. Given the benefit of vitamin E in clinical trials assessing fatty liver disease, her laboratory has begun to focus on identifying lipids susceptible to damage as a result of inadequate vitamin E using untargeted methodologies. The current work in adult humans with metabolic syndrome suggests that dysregulation of vitamin E pharmacokinetics and metabolism are signs of impaired vitamin E status.

Alberto Boveris Award

Prof. Helmut Sies, Heinrich-Heine-University Düsseldorf, Germany

https://en.wikipedia.org/wiki/Helmut_Sies



Prof. Helmut Sies, M.D., Ph.D.(hon), M.D.(hon), F.R.C.P., studied Medicine at the Universities of Tübingen, Paris and Munich. He was Full Professor and Chairman at the Institute of Biochemistry and Molecular Biology I at Heinrich-Heine-University Düsseldorf, Germany, where he now is a Research Professor. He is Senior Scientist at the Leibniz Research Institute for Environmental Medicine, Düsseldorf. He is Member of the German National Academy of Sciences (Leopoldina) and was President of the NRW Academy of Sciences and Arts. He was President of the Society for Free Radical Research International and Vice-President of the Council for the Lindau Nobel Laureates Meetings.

Lester Packer Award

Prof. Jose Viña, Universidad de Valencia, Spain

<https://www.uv.es/freshage/jose-vina.html>



José Viña studied Medicine at the University of Valencia, obtained his PhD under Prof Hans Krebs in Oxford. He is full Professor of Physiology at the University of Valencia. And combines teaching duties with research and exercise. José Viña leads a successful FRESHAGE research group working on healthy ageing, exercise and Alzheimer's disease. He has published widely on glutathione, mitochondria, oxidative stress, free radicals and nutrition. He has received numerous awards and honours, e.g. Albert Struyvenberg Medal awarded by the European Society for Clinical Investigation (ESCI), Honda Cero Valencia Prize for Science and Prize for Research Trajectory of the Council of University of Valencia 2019.